Revised December 1974

## CALIFORNIA LIQUID WASTE HAULER RECORD

015-5651

STATE WATER RESOURCES CONTROL BOARD

DOODLOGG OF WASTE IN		STATE DEPART	MENT OF HEALTH SFUND RECORDS CTR
PRODUCER OF WASTE (Must	be filled by producer)		HAULER OF WASTE (Must be filled by hauler) 999000221
Name / G		CODE NO	ASBURY OIL CO. LOS NO. CODE NO. CODE NO. CODE NO.
Pick up Address 3/5/	Aleo Ave		
(NUMBER)	(STREET) (CIT	(v)	Phone: (213) 321-1392  Pick Up:
7 - 5 - 7 7			(DATE) 15
Order Placed By:Date:			
Type of Process which Produced Wastes:	are to be		Joh No.:Unit NoUnit No
(E×	amples: metal plating, equipment		Vehicle:   vacuum truck   barrels,   flatbed,   other   (speciev)
	stewater treatment, pickling bath	, petroleum refining)	The described waste was hauled by me to the disposal $\vec{p}$ (specify)
DESCRIPTION OF WASTE (M	ust be filled by producer)		facility named below and was accepted.
Check type of wastes:			I certify (or declare) under penalty of perjury that the foregoing is true and correct
1. Acid solution	6. 🗌 Tetraethyl lead sludge	11. Contaminated soil and sand	SIGNATURE OF AUTHORIZED AGENT AND TITLE
2. Alkaline solution	7. Chemical toilet wastes	12. Cannery waste	DISPOSER OF WASTE (Must be filled by disposer)
3. Pesticides	8. Tank bottom sediment	13. Latex waste	OPSISTICI LAD
4. Paint sludge	9. [ ] Oil	14 1 Mud and water	Name (print or type):
5. [ ] Solvent	10   Drilling mud	15. [.] Brine	Site Address:
Other (Specify)	e of the second		The hauter above delivered the described waste to this disposal facility and it was an acceptable material under the terms of RWQCB requirements, State Department of Health regulations, and
Components:		CODE N	local restrictions.
(Examples: Hydrochloric acid, I phenolics, solvents (list), metals organics (list), cyanide)		Concentration: er Lower % ppm	Quantity measured at site (if applicable):State fee (if any):
•			Handling Method(s):
1.		-	☐ recovery
2.	<del></del> _		
3			treatment (specify):  (EXAMPLES: INCINERATION, NEUTRALIZATION, PRECIPITATION)  CODE NO.
4.			Z-Paisposai (specify):   pond   spreading   innativ   injection well
6			Other (specify):
			If waste is held for although less there specify final location
6.			Disposal Date:
Hazardous Properties of Waste:			I certify (or declare) under penalty of perjury that the foregoing is true and correct.
pH/none	toxic I flammable	corrosive explosive	SIGRATURE OF AUTHORIZED AGENT AND TITLE
Bulk Volume:	Gal tons	barrels (42 gal.) Other (SPECIFY)	[ ]
Containers:(NUMBER)	Cartons C		COPY TRACED FROM LEGIBLE DOC. 3/92
Physical State:	□ solid ☐ liquid ∠	sludge Other (specify)	TROM LEGIBLE DOC. 3/92
Special Handling Instructions (if any):			<u> </u>
whose transfer at a transfer at the state of			K00 <b>1153</b>
			<b>-∥</b>
The waste is described to the best of my ability and it was delivered to a licensed liquid waste hauler (if			
applicable).	alou of marium	Francisco de la companya della companya della companya de la companya de la companya della compa	FOR INFORMATION RELATED TO SPILLS OR OTHER EMERGENCIES INVOLVING
I certify (or declare) under pen- that the foregoing is true and co		Chembore	HAZARDOUS WASTE OR OTHER MATERIALS CALL (800) 424 9300.
	SIGNATUS	E OF AUTHORIZED AGENT AND TITLE	D.O.T. Proper Shipping Name
	(	* * * * * * * * * * * * * * * * * * * *	DISPOSALSTATE COPY